

1/13

100 →

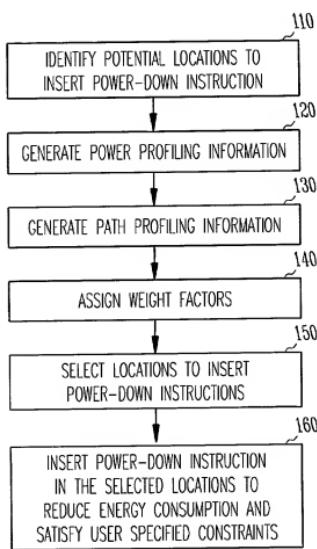


Fig.1

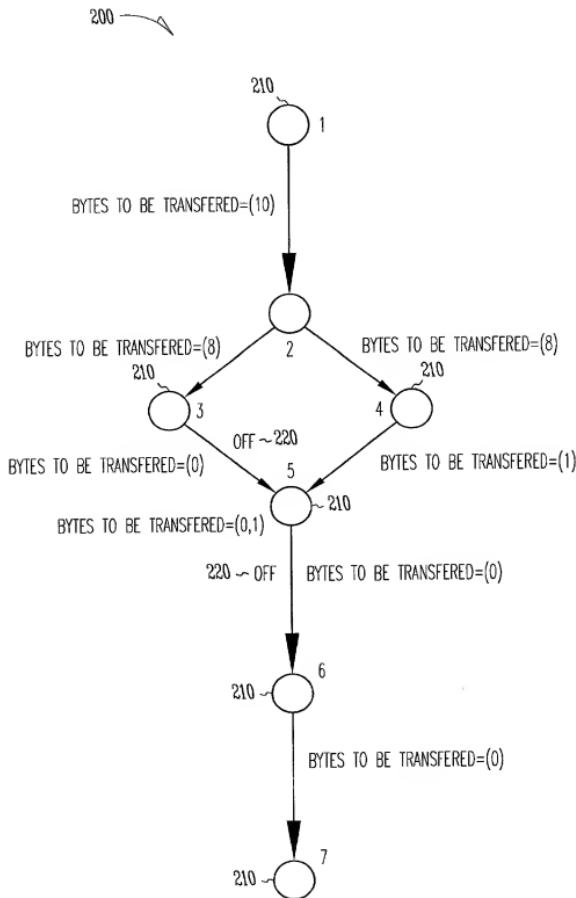


Fig.2

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300

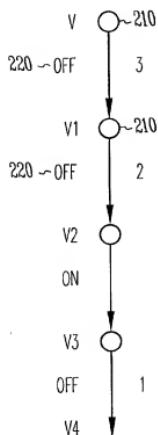


Fig.3

400

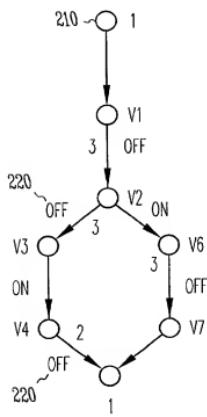


Fig.4

500 → 4/13

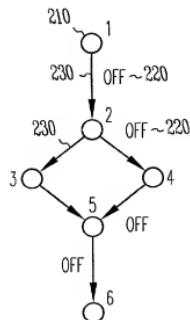


Fig.5

600 →

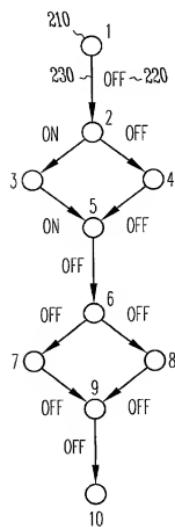


Fig.6

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700 ↗

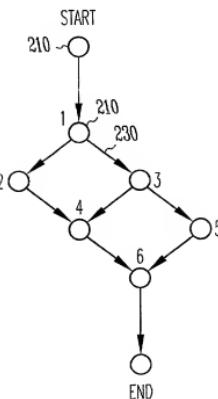


Fig.7

10087296, 030102

800 ↗

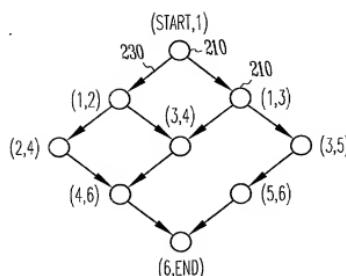


Fig.8

TITLE: A TECHNIQUE FOR COMPIILING COMPUTER CODE TO REDUCE ENERGY CONSUMPTION
WHILE EXECUTING THE CODE
INVENTORS NAME: Anil Seth et al.
DOCKET NO.: 1488.008US1

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900 →

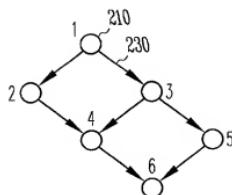


Fig.9

10087295 • 030102

1000 →

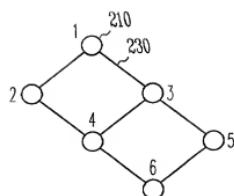


Fig.10

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1100 —

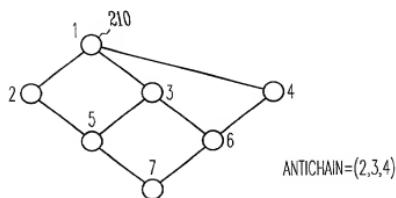


Fig.11

10087296 030102

1200

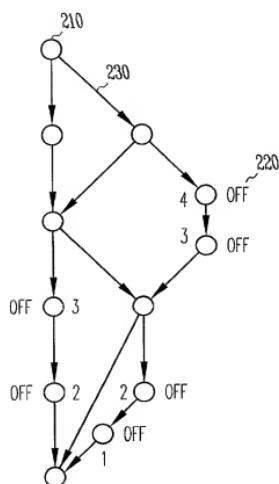


Fig.12

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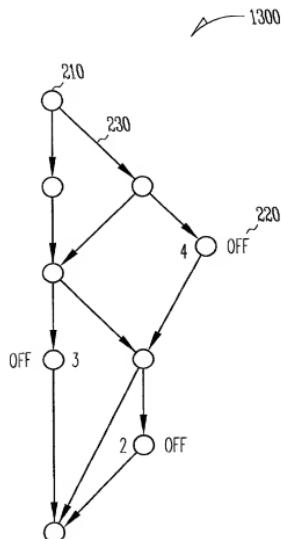


Fig.13

1400

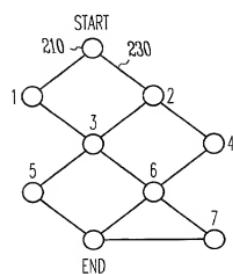


Fig.14

10087296, 030102

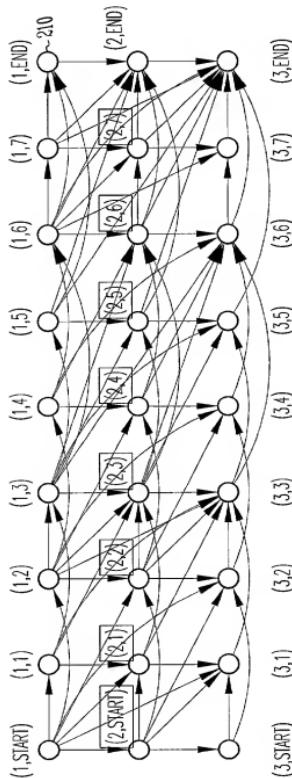
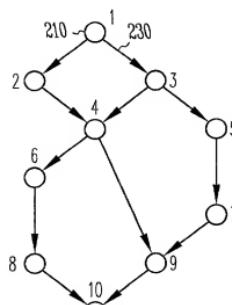


Fig. 15

1500 ↗

1600 →

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(4,5,7) IS A 2-ANTICHAIN AND IS
A UNION OF THE 2 ANTICHAINS,
(4,5) AND (4,7)

Fig.16

1700 →

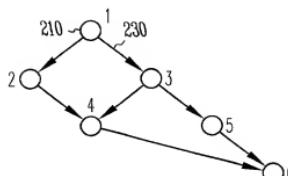


Fig.17

1800 →

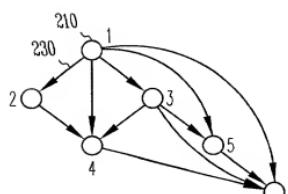


Fig.18

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1900 →

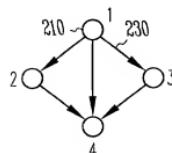


Fig.19

2000 →

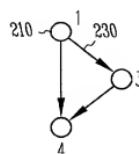
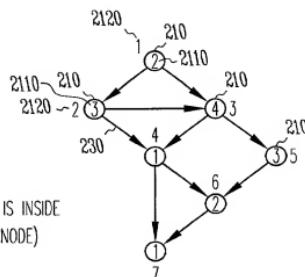


Fig.20

2100 →



(WEIGHT FOR EACH NODE IS INSIDE
THE CIRCLE FOR THE NODE)

(4,3,5) IS THE MAXIMUM
WEIGHT EXTENSION OF THE
ANTICHAIN (4,5)

Fig.21

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2200 →

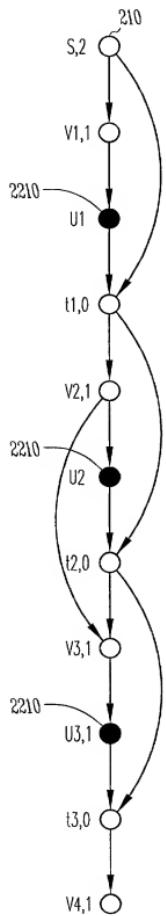


Fig 22

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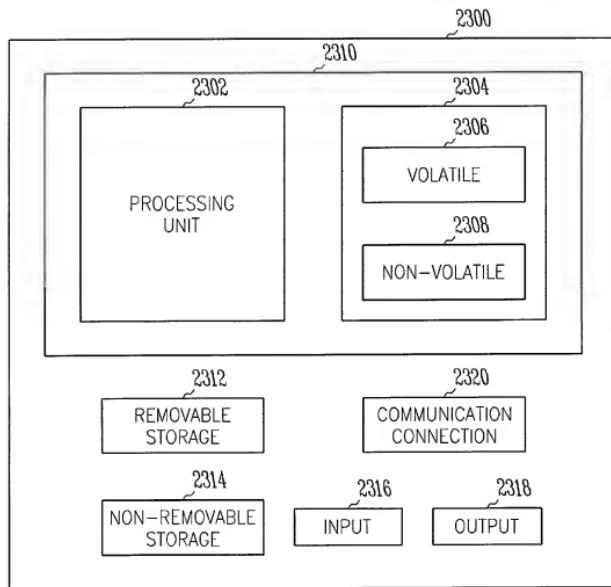


Fig.23

Fig.